

Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Atty. Docket No. 2534-00053	Appl. No.: 09/423,004
	Applicant Matti Linko et al	
	Filing Date 1/13/2000	Group Art Unit 1761

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CS		4,915,959	4/10/90	Pajunen et al	—	—	

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
CS		41 37 474	5/19/93	Germany	—	—		
CS		2 143 544	2/13/85	UK	—	—		

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)	
CS	Monograph XXIV of the European Brewery Convention, E.B.C. -Symposium Immobilized yeast applications in the brewing industry, Espoo, Finland, Oct. 1995 (ISBN 3-418-00749-X; E. Pajunen: Immobilized yeast lager beer maturation: DEAE-cellulose at Sinebrychoff (pp. 24-40) and I. Hyttinen: Use of porous glass at Hartwall brewery in the maturation of beer with immobilized yeast (pp. 55-56).
	H. Lommi: Immobilized yeast for maturation and alcohol-free beer, Brewing and Distilling International, May 1990, pp. 22-23.
	M.A. Gencer and R. Mutharasan: Ethanol fermentation in a yeast immobilised tubular fermentor, Biotechnology and Bioengineering 25 (1983) pp. 2243-2262.
	Dialog Information Services, BIOSIS, Dialog Accession No. 3369982, Biosis Accession No. 72002373, M. Moo-Young et al.: Immobilization of yeast cells on various supports for ethanol production; Biotechnology Letter 2 912), 1980 (Recv'd. 1981) 541-548.
	Dialog Information Services, BIOSIS, Dialog Accession No. 3369982, Biosis Accession No. 72002373, M. Moo-Young et al.: Immobilization of yeast cells on various supports for ethanol production; Biotechnology Letter 2 912), 1980 (Recv'd. 1981) 541-548.
	M. Moo-Young, J. Lamprey and C.W. Robinson: Immobilisation of yeast cells on various supports for ethanol production, Biotechnology Letters 2 91980) No. 12, pp. 541-545.
CS	Derwent Abstract - R. Bodmer et al., Continuous production of beer using fermenting wort contg. oxygen - comprises continuous circulation of partial stream in fermenter, giving beer with low diacetyl content and better flavor; 12/15/99

EXAMINER C. Sherre	DATE CONSIDERED 4/05/02
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to client.	